

Amendments to the Claims:

The claims are amended as follows:

1. (Original) A Phaseolus vulgaris field bean seed designated Enola as deposited with the American Type Culture Collection under accession number 209549.
2. (Original) A field bean plant produced by growing the seed of claim 1.
3. (Original) Pollen of the plant of claim 2.
4. (Original) A field bean plant having all the physiological and morphological characteristics of the field bean plant of claim 2.
5. (Original) A method of producing a field bean plant comprising crossing a first parent field bean plant with a second parent field bean plant, wherein the first field bean plant is the field bean plant of claim 2.
6. (Original) A method of producing a field bean plant comprising crossing a first parent field bean plant with a second parent field bean plant, wherein the second field bean plant is the field bean plant of claim 2.
7. (Currently amended) A method of producing a field bean plant comprising crossing a first parent field bean plant with a second parent field bean plant, wherein the first field bean plant and the second field bean plant is the field bean plant of claim 2.
8. (Original) A field bean variety of Phaseolus vulgaris that produces seed having a seed coat that is yellow in color, wherein the yellow color is from about 7.5 Y 8.5/4 to about 7.5 Y 8.5/6 in the Munsell Book of Color when viewed in natural light.
9. (Currently amended) The field bean variety Phaseolus vulgaris of claim 8 wherein the seed further comprises a hilar ring.
10. (Original) The Phaseolus vulgaris of claim 9 wherein the hilar ring has a color of from about 2.5 Y 9/4 to about 2.5 Y 9/6 in the Munsell Book of Color when viewed in natural light.
11. (Original) Propagation material of the Phaseolus vulgaris of claim 8.
12. (Original) Pollen of the Phaseolus vulgaris of claim 8.
13. (Original) Seed from a field bean variety of Phaseolus vulgaris that is completely yellow in color, wherein the yellow color is from about 7.5 Y 8.5/4 to about 7.5 Y 8.5/6 in the Munsell Book of Color.
14. (Original) Seed of claim 13 further comprising a hilar ring.

C 1 15. (Currently amended) Seed of claim 14 wherein the color of the hilar ring is from about 2.5 Y 9/4 to about 2.5 Y 9/6 2.5 Y 9/6 in the Munsell Book of Color when viewed in natural light.

C 2 51. (Currently amended) [A s]Seed from a field bean variety of [*Phaseolus*] *Phaseolus vulgaris* comprising a seed coat and a hilar ring wherein the seed coat color is about 7.5 Y 8.5/4 to about 7.5 Y 8.5/6 in the *Munsell Book of Color* when viewed in natural light,
the seed being stably reproducible to provide additional seed having the hilar ring
and the seed coat color,

the seed being produced by a process that includes isolating a population of seed by
selection of the hilar ring and the seed coat color from seed products of a segregating
population of plants.

52. (Original) The seed of claim 51 wherein the hilar ring color is from about 2.5 Y 9/4 to about 2.5 Y 9/6 in the Munsell Book of Color when viewed in natural light.

C 3 54. (Currently cancelled) ~~The seed of claim 51, wherein said seed, when eaten, has a smooth texture and pleasing taste.~~

55. (Currently cancelled) ~~The seed of claim 51, wherein said seed is able to take on a large volume of water when soaked prior to cooking.~~

56. (Currently amended) The seed of claim 51, wherein said seed germinates germination occurs in an environment free of light.

57. (Currently amended) The seed of claim 51, wherein said seed from the middle of a pod is cuboid in shape is grown in a pod and the shape of said seed taken from the middle of said pod is cuboid.

58. (Original) The seed of claim 51, wherein the dry seed weight is about 43 grams per 100 seeds (adjusted adjust to 12 percent moisture).